

Satellite image with enhanced low cloud-top temperatures (degrees C) for 7:15 a.m. EDT (NOAA)

Agricultural Weather Highlights - Friday - November 28, 2003

- In the West, locally heavy rain continues from the Cascades to the northern Coast as a new Pacific Storm system moves onshore. Rain and snow showers will gradually overspread the interior Northwest, including northern California, but mostly dry weather should continue over southern California and the Southwest.
- On the Plains, mostly dry weather promotes cotton and sorghum harvesting in central and southern growing areas. A warming trend is eroding snowcover on the northern High Plains.
- *In the Corn Belt*, showers are hampering final harvest efforts in the *East*.
- *In the South*, rain is slowing late-autumn fieldwork, including winter wheat planting and soybean and cotton harvesting, in the *southeast and southern Atlantic region*.

Outlook: Across the *Northeast and mid-Atlantic*, a deepening area of low pressure and trailing cold front will result in moderate to heavy rainfall. Behind the departing storm, cold, windy weather will be accompanied by snow showers from *New England* southward into the *central Appalachians*. On Sunday morning, freezing temperatures are expected across *northern portions of Florida*, outside of the major citrus-growing areas. Meanwhile, heavy rain will impact *northern California* with snow in the highest elevations. The NWS 6-10 day outlook for December 3 - 7 features above-normal precipitation in *New England and the Pacific Northwest*, while drier-than-normal conditions are expected across the remainder of the *continental U.S.*. Below-normal temperatures are anticipated only for *Florida*. Elsewhere, across the *continental U.S.*, temperatures are forecast to remain at or above-normal.

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Web Site: http://www.usda.gov/oce/waob/jawf/AgWxHighlights/TODAYSWX.PDF